

LAMBERT  
Appl. No. 10/519,789  
March 2, 2009

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**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-2 (canceled).

3. (currently amended) ~~Composition~~ Method for screening solar radiation, which comprises stretching a transparent polymer having incorporated therein an interference pigment comprising a platelet shaped material, wherein the polymer ~~has been~~ is stretched in at least one direction to at least twice its original length in that direction after incorporation of the pigment coating.

4. (currently amended) ~~Composition~~ Method according to claim 3 wherein the degree of stretching of the polymer is at least 4 times its original length.

5. (canceled).

6. (currently amended) ~~Composition~~ Method according to ~~any one of claims 3 to 5~~ claim 3 or 4, wherein the polymer is in the form of a woven net of tapes or monofilaments.

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7. (currently amended) ~~Composition~~ Method according to claim 3 wherein the interference pigment comprises a layered silicate, synthetic mica, glass platelets, ceramic platelets or silica platelets.

8. (currently amended) ~~Composition~~ Method according to claim 7, wherein the layered silicate is mica, pyrophyllite, sericite, talc or kaolin.

9. (currently amended) ~~Composition~~ Method according to claim 3 wherein after stretching the polymer has a thickness of less than 30 $\mu$ m.

10. (currently amended) ~~Composition~~ Method according to claim ~~4~~ 3, wherein the degree of stretching is from 6 to 10 times.

11-13. (canceled).